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FIG. 1 (a)

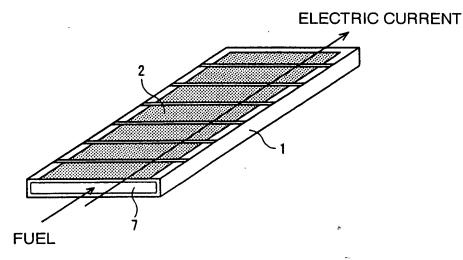


FIG. 1 (b)

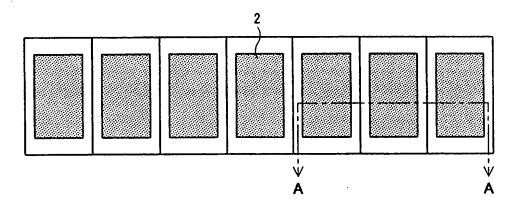
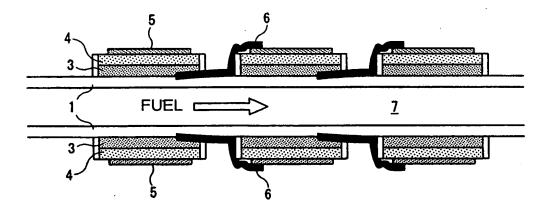
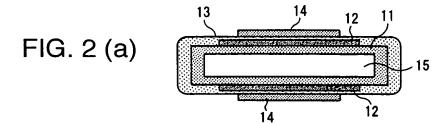
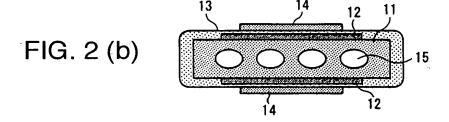


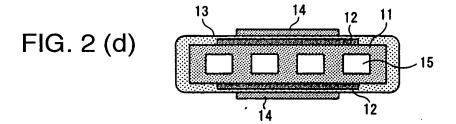
FIG. 1 (c)

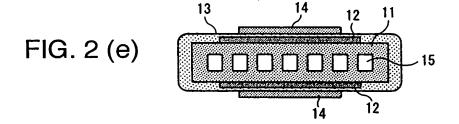


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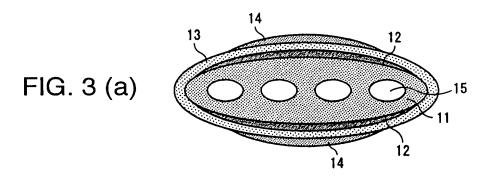


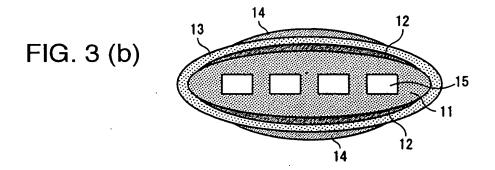






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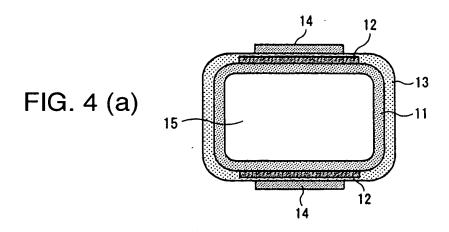


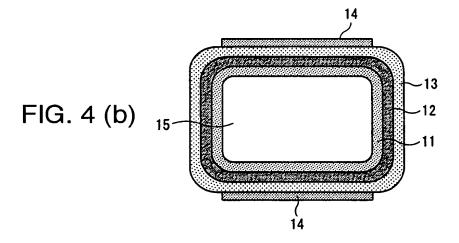


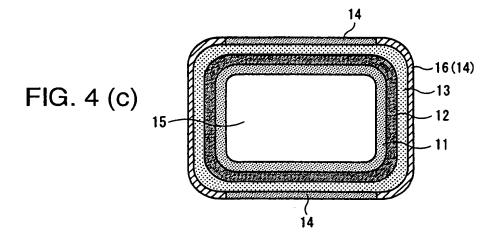
Title: METHOD OF MANUFACTURING SOLID OXIDE FUEL CELL MODULE

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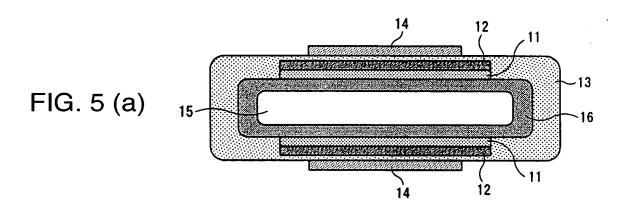
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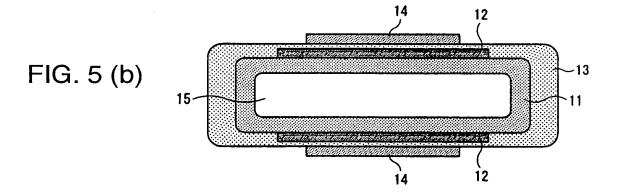




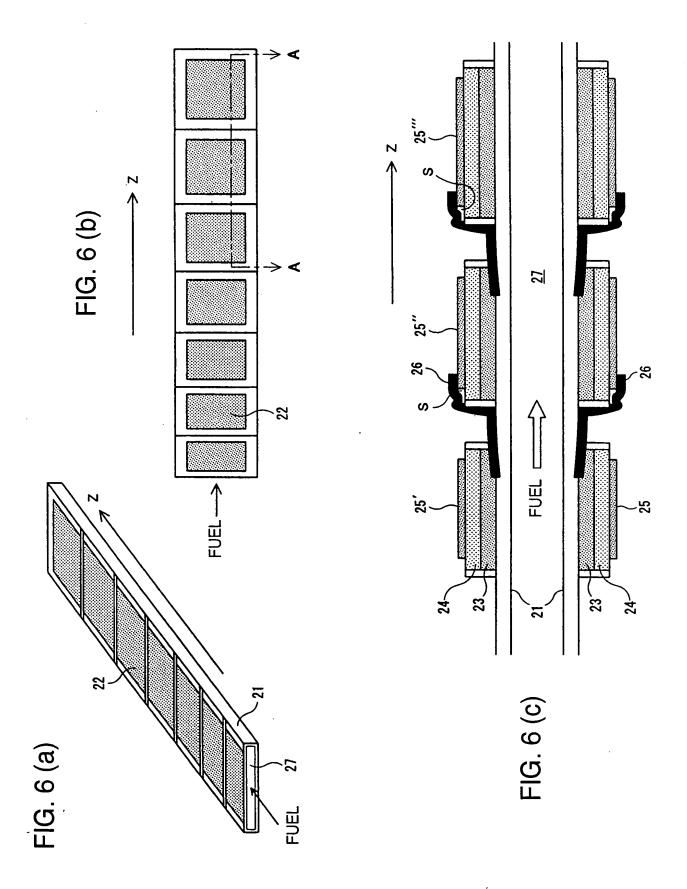


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FIG. 7 (a)

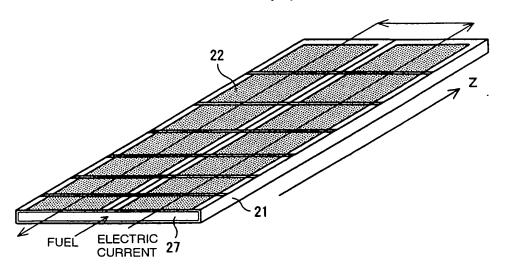


FIG. 7 (b)

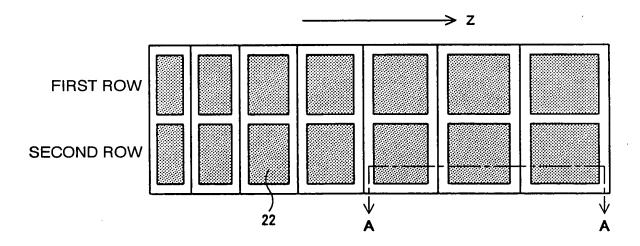
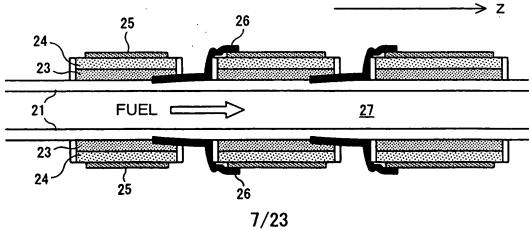


FIG. 7 (c)



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FIG. 8 (a)

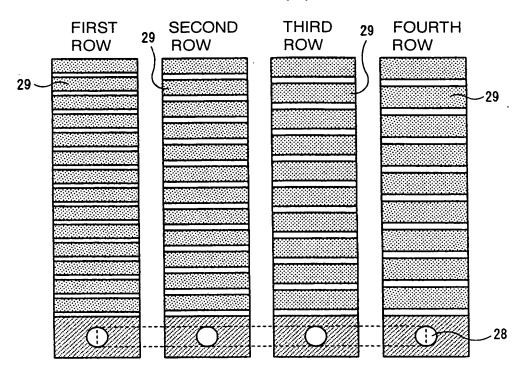
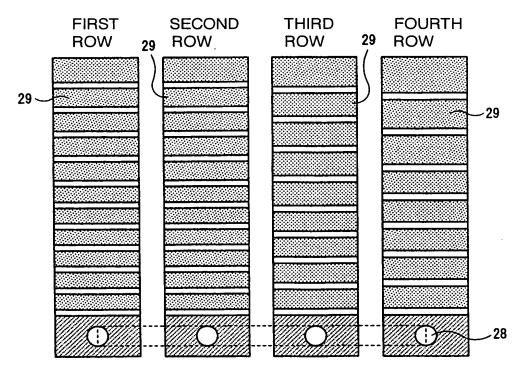


FIG. 8 (b)



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FIG. 9 (a)

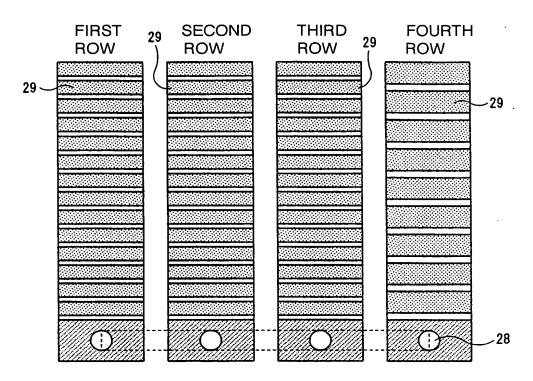
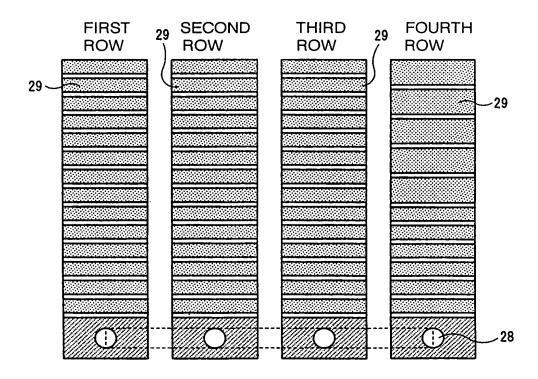
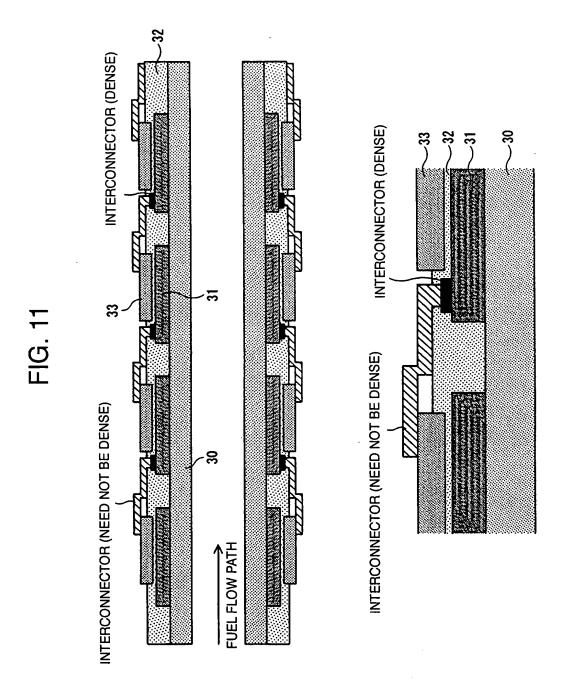


FIG. 9 (b)



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INTERCONNECTOR (DENSE) -32 89 3 INTERCONNECTOR (DENSE) FIG. 10 S INTERCONNECTOR (NEED NOT BE DENSE) INTERCONNECTOR (NEED NOT BE DENSE) FUEL FLOW PATH

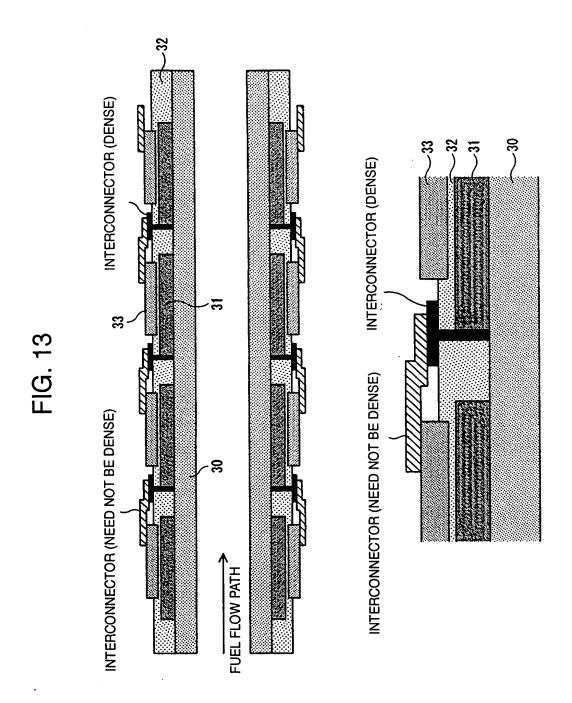


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INTERCONNECTOR (DENSE) INTERCONNECTOR (DENSE) INTERCONNECTOR (NEED NOT BE DENSE) INTERCONNECTOR (NEED NOT BE DENSE) 8 **FUEL FLOW PATH** 

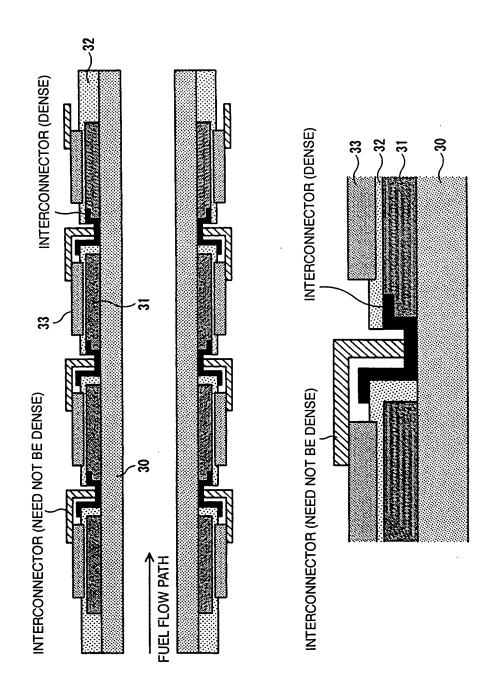
FIG. 12

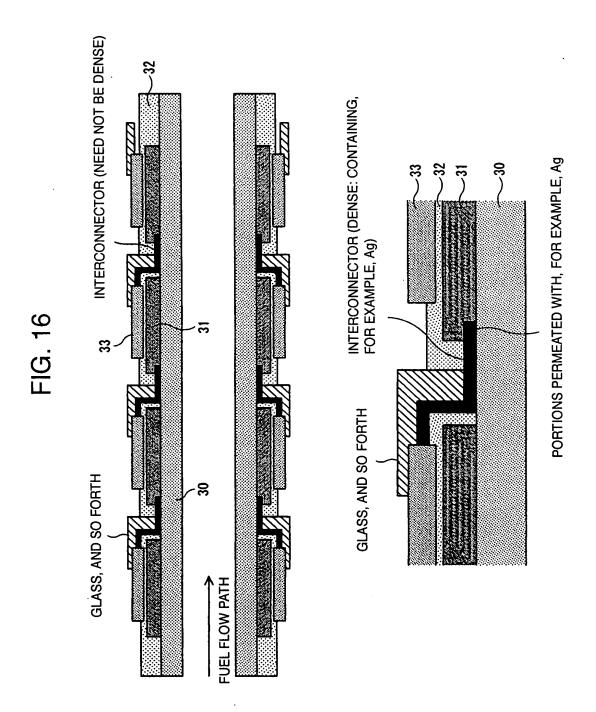


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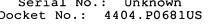
~32 INTERCONNECTOR (DENSE) 8 INTERCONNECTOR (DENSE) 13 FIG. 14 INTERCONNECTOR (NEED NOT BE DENSE) INTERCONNECTOR (NEED NOT BE DENSE) **FUEL FLOW PATH** 

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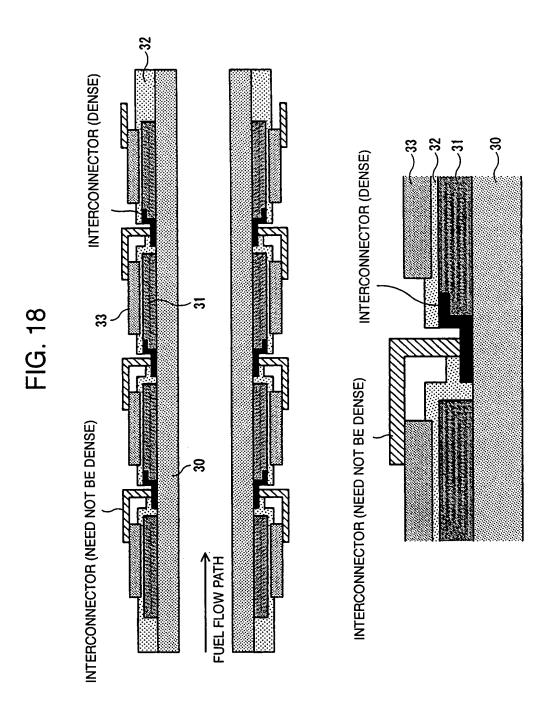


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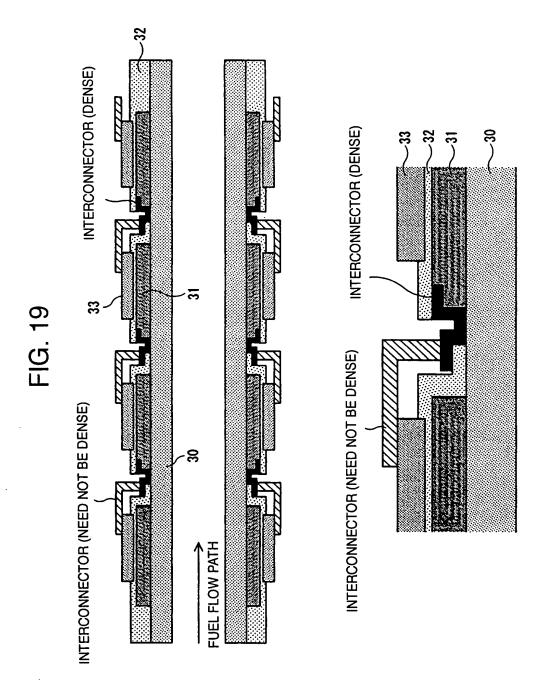


INTERCONNECTOR (DENSE) INTERCONNECTOR (DENSE) 8 INTERCONNECTOR (NEED NOT BE DENSE) INTERCONNECTOR (NEED NOT BE DENSE) FUEL FLOW PATH

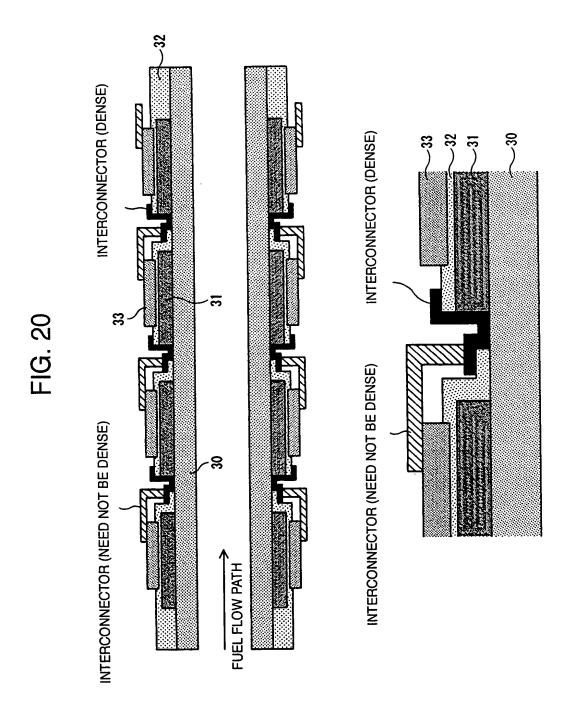
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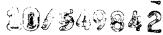


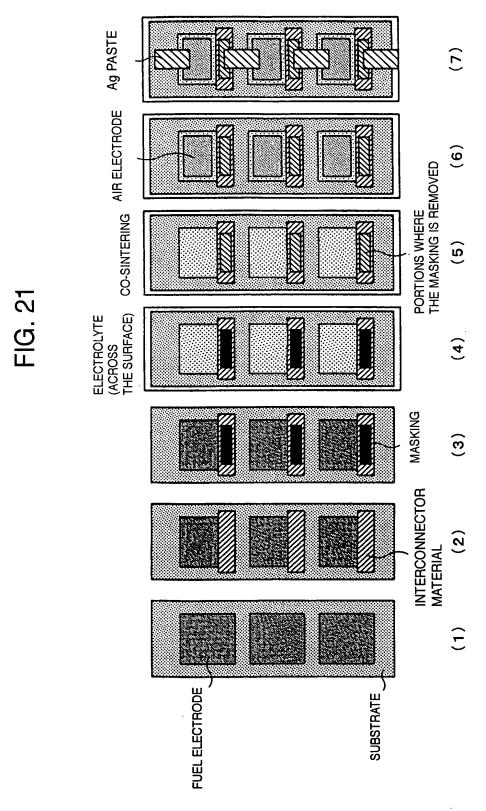
10/549842



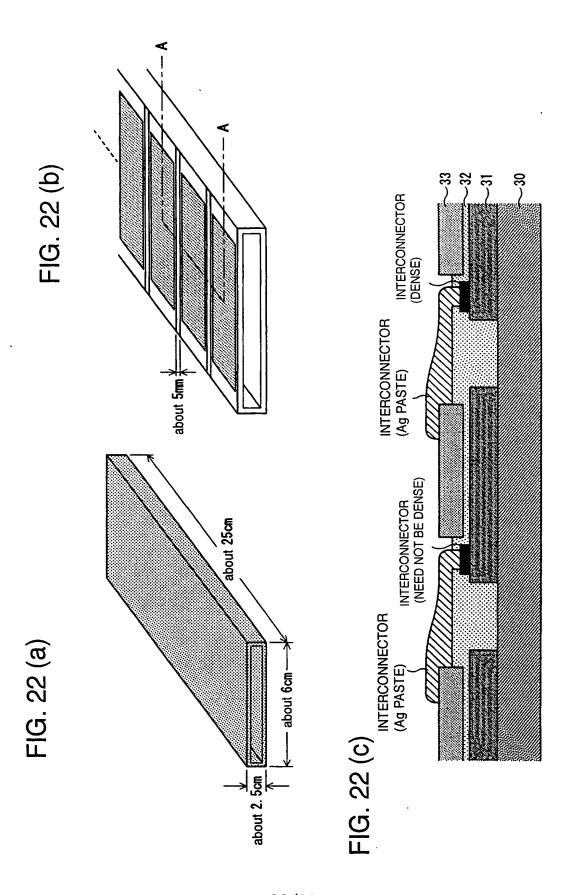
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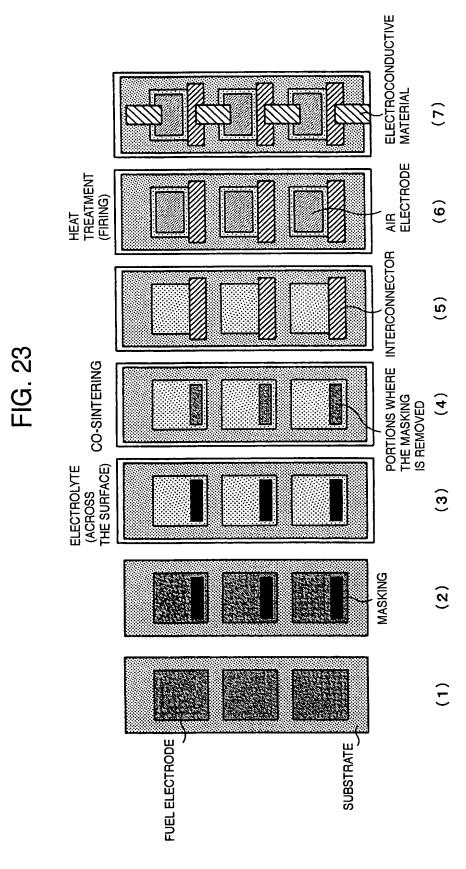




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